L Number	Hits	Search Text	DB	Time stamp
1	345	536/123.13	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:11
2	108	536/123.13 and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:12
3	103	(536/123.13 and catalyst) and (oxidat$ or reduc$ or amina$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:13
5	77	((536/123.13 and catalyst) and (oxidat$ or reduc$ or amina$)) and (polymer or stabili$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:14
4	7	((536/123.13 and catalyst) and (oxidat$ or reduc$ or amina$)) and nano$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:15
6	75	(((536/123.13 and catalyst) and (oxidat$ or reduc$ or amina$)) and (polymer or stabili$)) and (sugar or saccharide or carbohyd$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:18
7	918	502/185	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:19
8	27	502/185 and (sugar or carbohyd$ or $saccaride)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:20
9	26	(502/185 and (sugar or carbohyd$ or $saccaride)) and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:20
10	21	((502/185 and (sugar or carbohyd$ or $saccaride)) and catalyst) and (polymer or polymer-stabiliz$ or stabili$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:25
11	127	564/450	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:25
12	75	564/450 and catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:25
13	9	(564/450 and catalyst) and (sugar or carbohydrate or $saccharide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:26
14	8	((564/450 and catalyst) and (sugar or carbohydrate or $saccharide)) and (nano$ or polymer or stabili$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/21 11:27

L Number	Hits	Search Text	DB	Time stamp
1	643	536/1.11	USPAT	2003/03/21 11:36
2	206	536/1.11 and catalyst	USPAT	2003/03/21 11:36
3	153	(536/1.11 and catalyst) and (nano$ or polymer or stabili$)	USPAT	2003/03/21 11:36
4	153	((536/1.11 and catalyst) and (nano$ or polymer or stabili$)) and (conver$ or oxidat$ or reduc$ or aminat$)	USPAT	2003/03/21 11:40
5	139	(((536/1.11 and catalyst) and (nano$ or polymer or stabili$)) and (conver$ or oxidat$ or reduc$ or aminat$)) and process	USPAT	2003/03/21 11:40
6	85	((((536/1.11 and catalyst) and (nano$ or polymer or stabili$)) and (conver$ or oxidat$ or reduc$ or aminat$)) and process) and metal	USPAT	2003/03/21 11:41
7	709	536/123	USPAT	2003/03/21 11:41
8	649	536/123 and (sugar or carbohydrate or $saccharide or saccharide)	USPAT	2003/03/21 11:42
9	486	(536/123 and (sugar or carbohydrate or $saccharide or saccharide)) and (reduct$ or oxidat$ or aminat$ or hydrog$)	USPAT	2003/03/21 11:43
10	393	((536/123 and (sugar or carbohydrate or $saccharide or saccharide)) and (reduct$ or oxidat$ or aminat$ or hydrog$)) and (nano$ or polymer or stabili$)	USPAT	2003/03/21 11:44
11	79	(((536/123 and (sugar or carbohydrate or $saccharide or saccharide)) and (reduct$ or oxidat$ or aminat$ or hydrog$)) and (nano$ or polymer or stabili$)) and (cataly$ and metal)	USPAT	2003/03/21 11:44

L Number	Hits	Search Text	DB	Time stamp
1	3267332	process	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:02
2	1718124	process and (oxida$ or reduc$ or aminat$ or hydrogen$)	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:10
3	115965	(process and (oxida$ or reduc$ or aminat$ or hydrogen$)) and (carbohydrate or glucose or fructose or maltose or xylose or lactose)	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:12
4	54873	((process and (oxida$ or reduc$ or aminat$ or hydrogen$)) and (carbohydrate or glucose or fructose or maltose or xylose or lactose)) and cataly$	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:12
5	28100	(((process and (oxida$ or reduc$ or aminat$ or hydrogen$)) and (carbohydrate or glucose or fructose or maltose or xylose or lactose)) and cataly$) and (platinum or palladium or rhodium or ruthenium or copper or nickel)	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:13
6	27727	((((process and (oxida$ or reduc$ or aminat$ or hydrogen$)) and (carbohydrate or glucose or fructose or maltose or xylose or lactose)) and cataly$) and (platinum or palladium or rhodium or ruthenium or copper or nickel)) and (water or aqueous)	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:14
7	4414	(((((process and (oxida$ or reduc$ or aminat$ or hydrogen$)) and (carbohydrate or glucose or fructose or maltose or xylose or lactose)) and cataly$) and (platinum or palladium or rhodium or ruthenium or copper or nickel)) and (water or aqueous)) and promoter	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:14
8	1449	((((((process and (oxida$ or reduc$ or aminat$ or hydrogen$)) and (carbohydrate or glucose or fructose or maltose or xylose or lactose)) and cataly$) and (platinum or palladium or rhodium or ruthenium or copper or nickel)) and (water or aqueous)) and promoter) and industr$	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:15
9	1432	(((((((process and (oxida$ or reduc$ or aminat$ or hydrogen$)) and (carbohydrate or glucose or fructose or maltose or xylose or lactose)) and cataly$) and (platinum or palladium or rhodium or ruthenium or copper or nickel)) and (water or aqueous)) and promoter) and industr$) and mix$	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:16
10	242	((((((((process and (oxida$ or reduc$ or aminat$ or hydrogen$)) and (carbohydrate or glucose or fructose or maltose or xylose or lactose)) and cataly$) and (platinum or palladium or rhodium or ruthenium or copper or nickel)) and (water or aqueous)) and promoter) and industr$) and mix$) and bed	USPAT; US-PGPUB; EPO; DERWENT	2003/03/21 17:17